

Figure 1

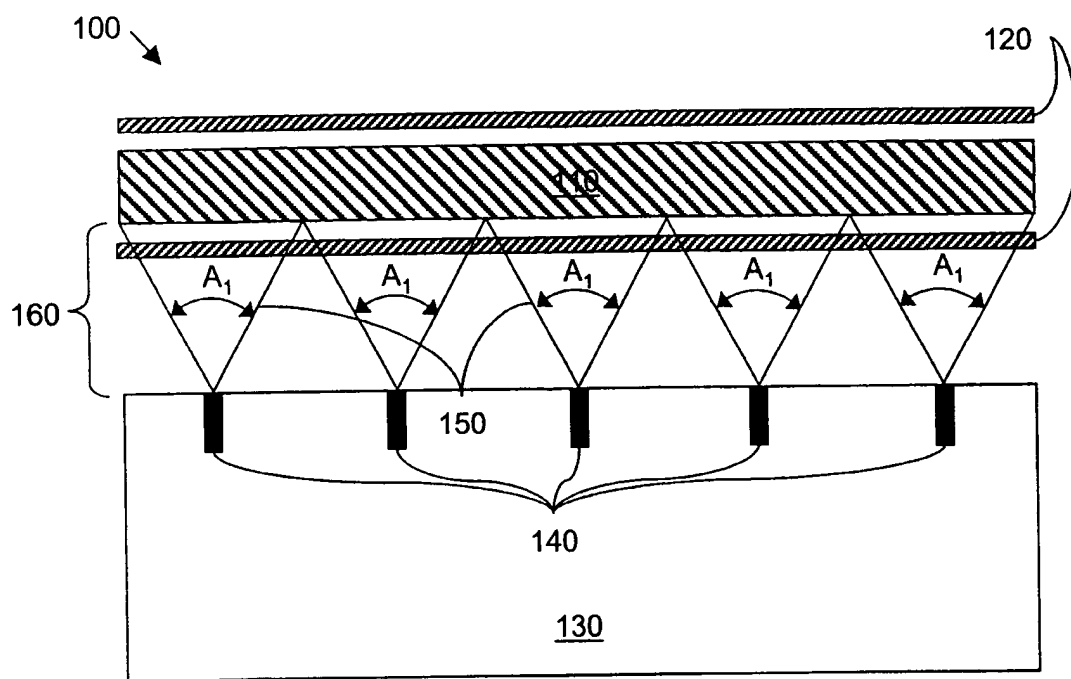


FIGURE 1A

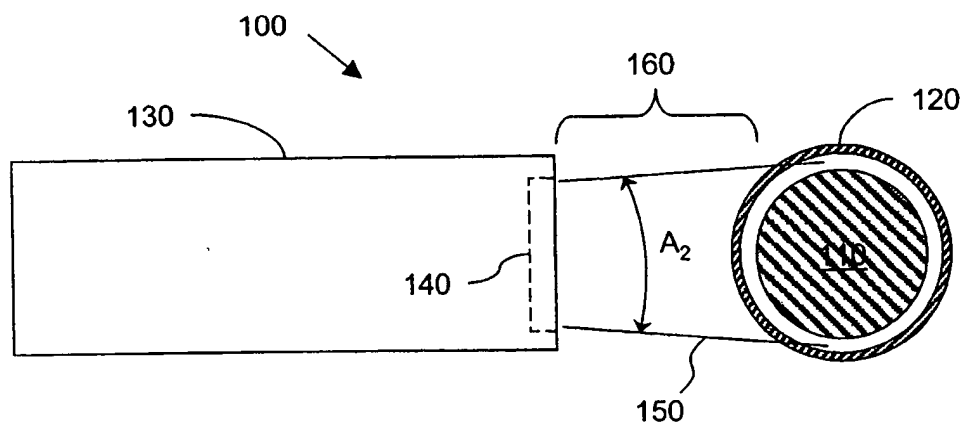


FIGURE 2

Side view

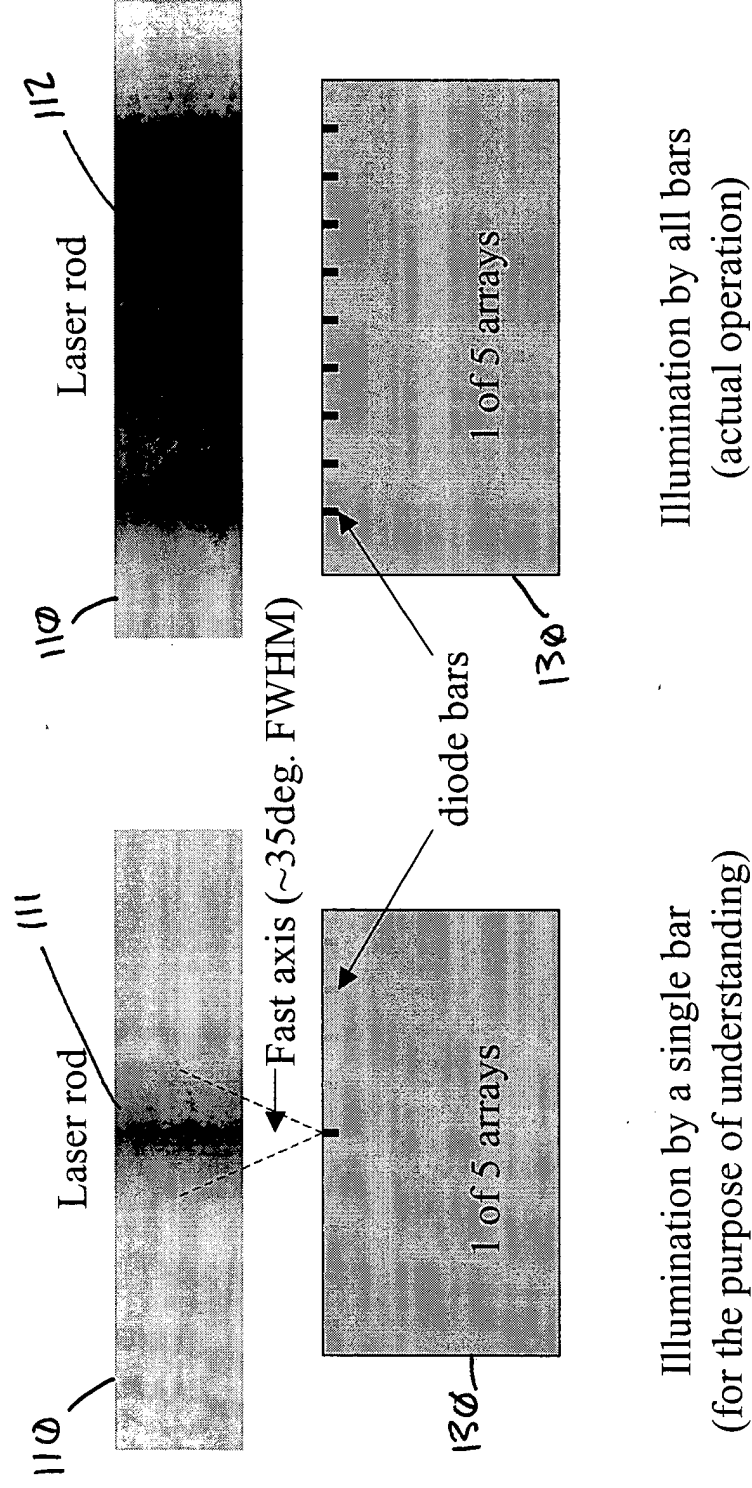


Figure 1B

Fig. 1D

Uniform illumination with four 60W bar array (240W)

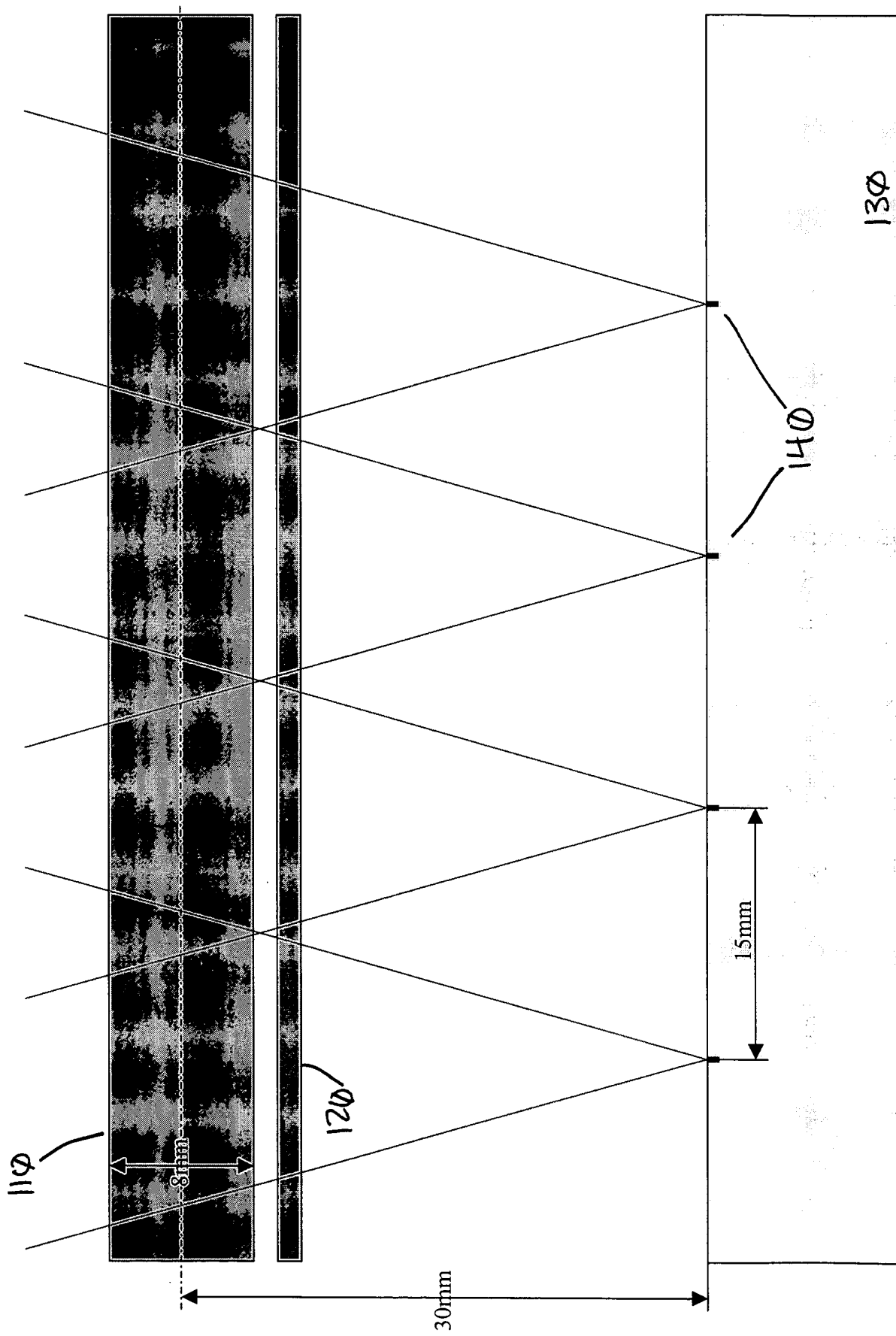


Figure 1E

Minimizing rod's length with 60 W/bar arrays

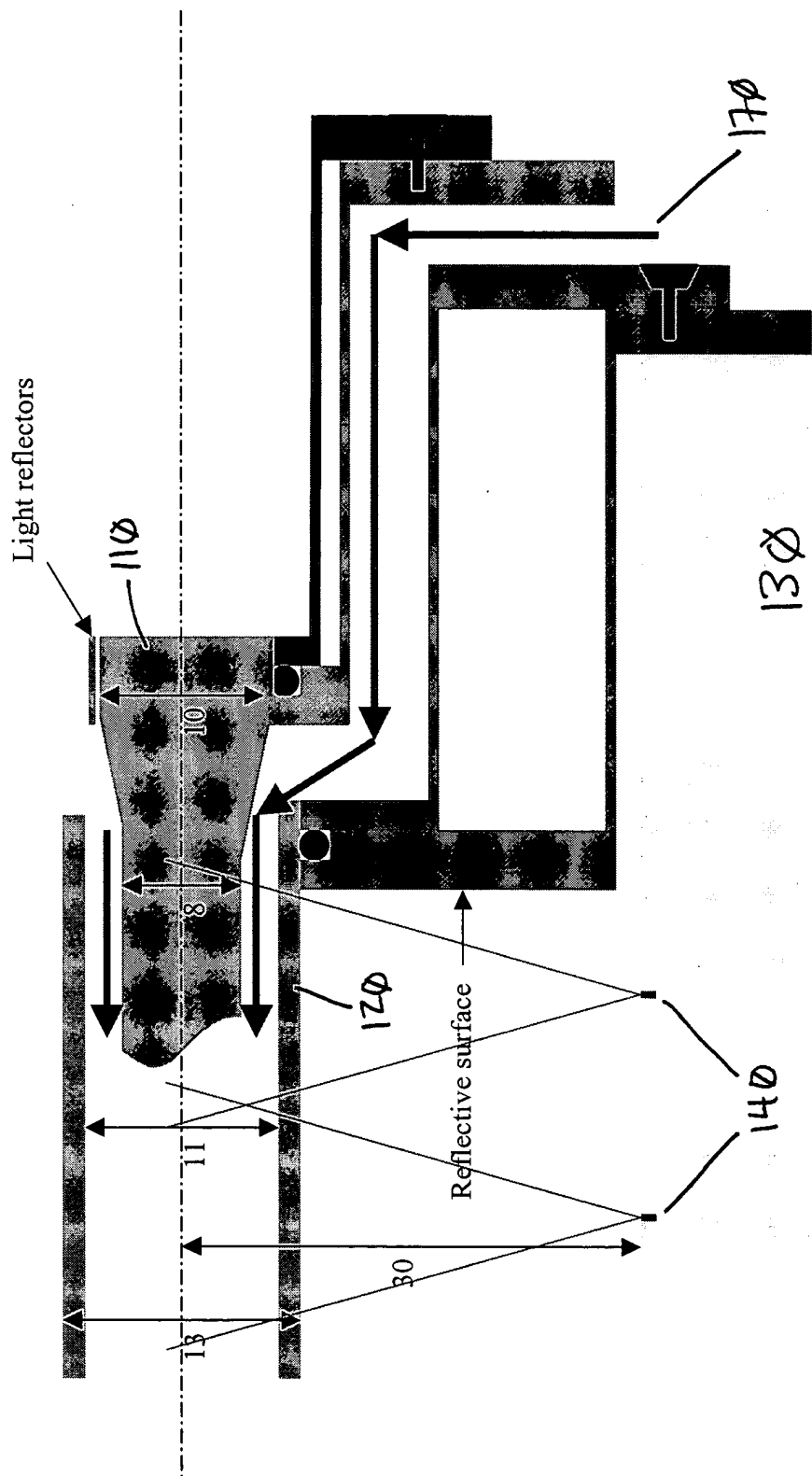
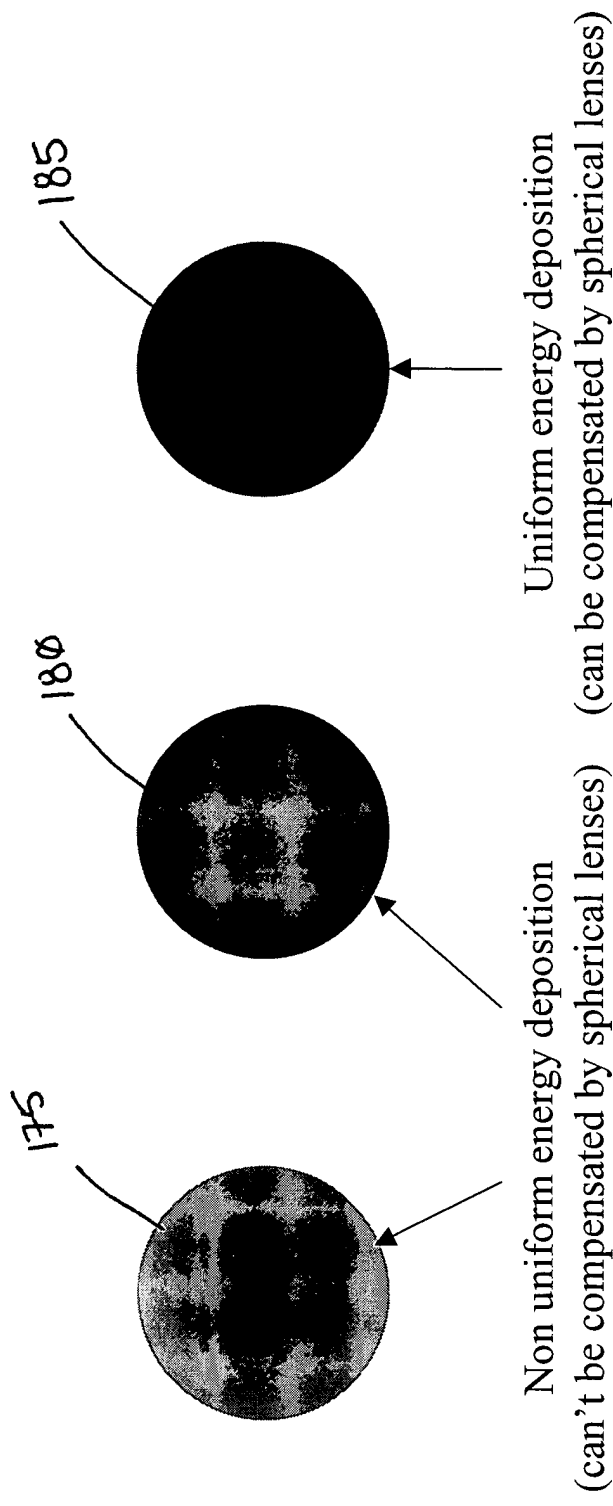


Figure 1F

Front view of laser rod



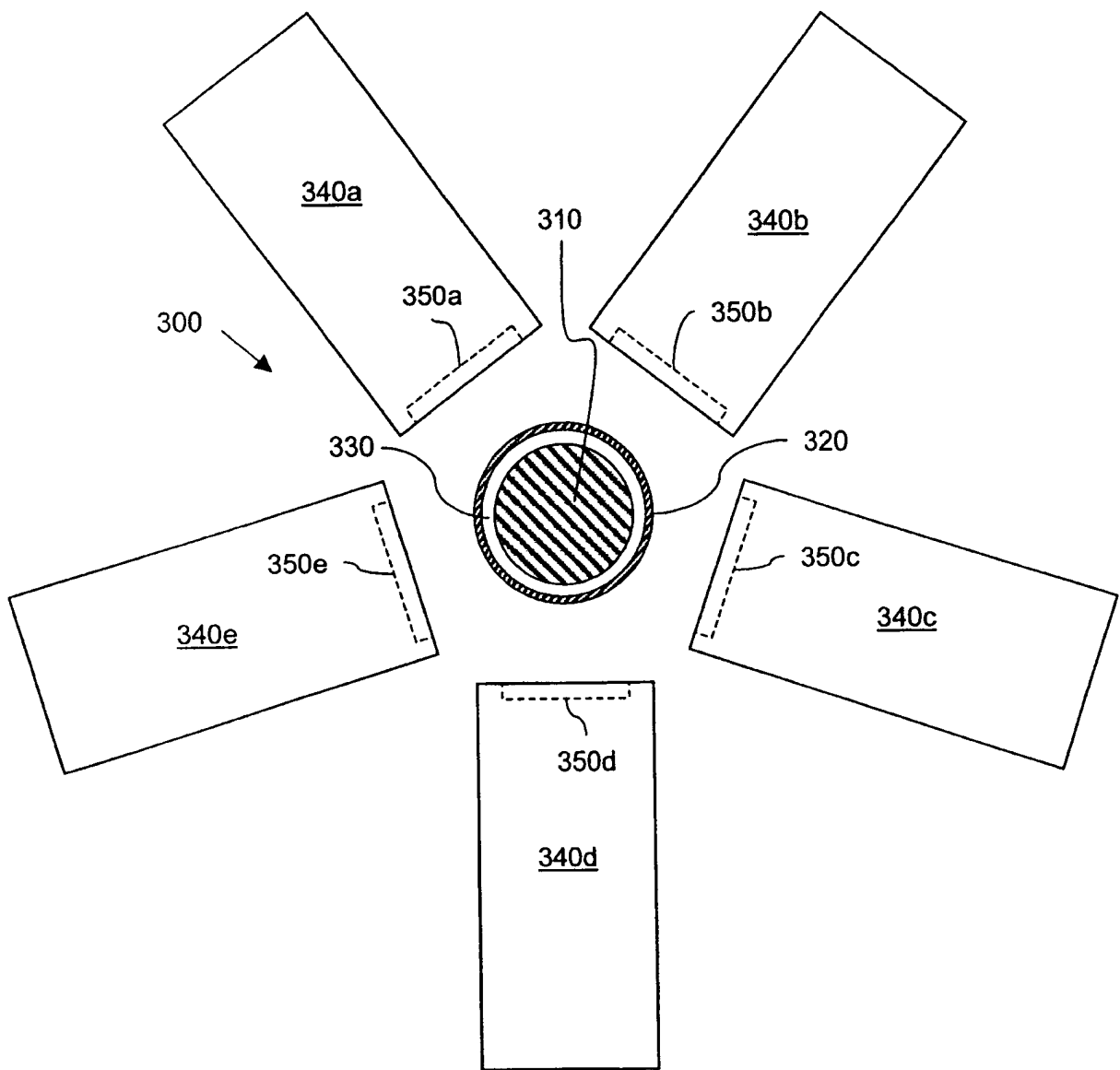


FIGURE 3

FIG. 1 is a schematic diagram of a circular device. The device consists of six segments arranged radially around a central circular feature (320). Each segment contains a hatched rectangular block (340a-f) and a smaller hatched block (350a-f). The segments are separated by gaps (355). A central circular feature (320) is surrounded by a ring (330). Labels P045 and P055 point to the outer edges of the segments.

Figure 3A

Side Cross Section

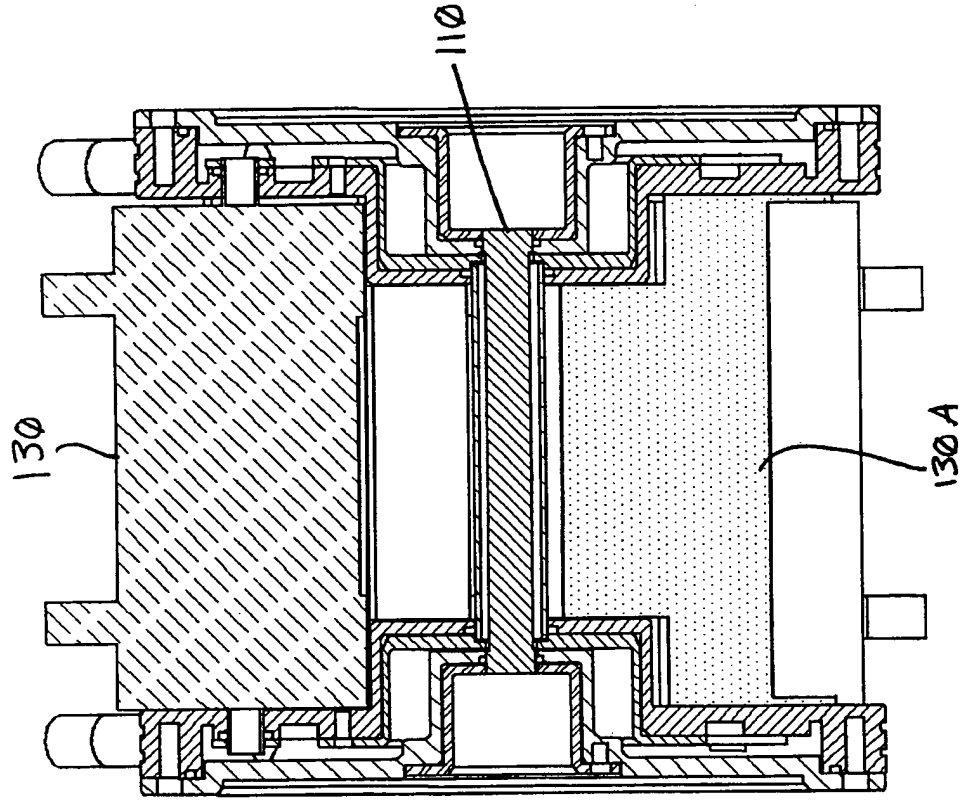


Figure 5

Figure 6

Laser Amplifier configuration

